

## WEST Search History for Application 10532457

Creation Date: 2008060415:54

Query	DB	Op.	Plur.	Thes.	Date
(resonator or antenna or receiver or atransmitter or transceiver)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-04-2008
(resonator or antenna or receiver or atransmitter or transceiver) near (first and second)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-04-2008
(resonator or antenna or receiver or atransmitter or transceiver) or (((magnetic adj resonance) or nmr or mri) or (magnetoresonant))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-04-2008
(first and second) near ((resonator or antenna or receiver or atransmitter or transceiver) and (((magnetic adj resonance) or nmr or mri) or (magnetoresonant)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-04-2008
(first and second) near ((resonator or antenna or receiver or atransmitter or transceiver) and (((magnetic adj resonance) or nmr or mri) or (magnetoresonant))) and (dielectric)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-04-2008
((resonator or antenna or receiver or atransmitter or transceiver) and (((magnetic adj resonance) or nmr or mri) or (magnetoresonant))) and (dielectric)	PGPB, USPT, USOC, EPAB, JPAB,	ADJ	YES		06-04-2008

	DWPI, TDBD				
(((resonator or antenna or receiver or atransmitter or transceiver) and (((magnetic adj resonance) or nmr or mri) or (magnetoresonant)))) and (dielectric) ) and (first and second)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-04-2008
(((resonator or antenna or receiver or atransmitter or transceiver) and (((magnetic adj resonance) or nmr or mri) or (magnetoresonant)))) and (dielectric) ) and (first with second)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-04-2008
((first near end) and (second near end) and (first near discontinuity) and (second near discontinuity))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-04-2008
((first near end) and (second near end) and (first near discontinuity) and (second near discontinuity))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-04-2008
(((first near end) and (second near end) and (first near discontinuity) and (second near discontinuity)) ) and (((resonator or antenna or receiver or atransmitter or transceiver) and (((magnetic adj resonance) or nmr or mri) or (magnetoresonant)))) and (dielectric) and (first with second) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-04-2008
(((first near end) and (second near end) and (first near discontinuity) and (second near discontinuity)) ) and Cool\$4	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-04-2008
(((first near end) and (second near end) and (first near discontinuity) and (second near discontinuity)) ) and	PGPB, USPT,	ADJ	YES		06-04-2008

(proximate or near or close)	USOC, EPAB, JPAB, DWPI, TDBD				
(((first near end) and (second near end) and (first near discontinuity) and (second near discontinuity))) and (proximate or close)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-04-2008
(324/300-322 or 600/407-422 or 333/229, 235).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-04-2008
((324/300-322 or 600/407-422 or 333/229, 235).ccls. ) and (((resonator or antenna or receiver or atransmitter or transceiver) and (((magnetic adj resonance) or nmr or mri) or (magnetoresonant))) and (dielectric) and (first with second) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-04-2008
((324/300-322 or 600/407-422 or 333/229, 235).ccls. and ((resonator or antenna or receiver or atransmitter or transceiver) and (((magnetic adj resonance) or nmr or mri) or (magnetoresonant))) and (dielectric) and (first with second) ) and (((first near end) and (second near end) and (first near discontinuity) and (second near discuintity)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-04-2008
((324/300-322 or 600/407-422 or 333/229, 235).ccls. and ((resonator or antenna or receiver or atransmitter or transceiver) and (((magnetic adj resonance) or nmr or mri) or (magnetoresonant))) and (dielectric) and (first with second) ) and (((first near end) and (second near end) and (first near discontinuity) and (second near discontinuity)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		06-04-2008
6633161	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	ADJ			06-04-2008

	TDBD				
6252403.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			06-04-2008
6177797.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			06-04-2008
(resonator or antenna or receiver or atransmitter or transceiver) or (((magnetic adj resonance) or nmr or mri) or (magnetoresonant))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			06-04-2008
(first and second) near ((resonator or antenna or receiver or atransmitter or transceiver) and (((magnetic adj resonance) or nmr or mri) or (magnetoresonant))) and (dielectric)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			06-04-2008
((resonator or antenna or receiver or atransmitter or transceiver) and (((magnetic adj resonance) or nmr or mri) or (magnetoresonant))) and (dielectric)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			06-04-2008
(((resonator or antenna or receiver or atransmitter or transceiver) and (((magnetic adj resonance) or nmr or mri) or (magnetoresonant))) and (dielectric) ) and (first with second)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			06-04-2008
((first near end) and (second near end) and (first near discontinuity) and (second near discuintinity))	PGPB, USPT, USOC,	ADJ			06-04-2008

	EPAB, JPAB, DWPI, TDBD				
((first near end) and (second near end) and (first near discontinuity) and (second near discontinuity))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			06-04-2008
(((first near end) and (second near end) and (first near discontinuity) and (second near discontinuity))) and (((resonator or antenna or receiver or atransmitter or transceiver) and (((magnetic adj resonance) or nmr or mri) or (magnetoresonant)))) and (dielectric) and (first with second) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			06-04-2008
(((first near end) and (second near end) and (first near discontinuity) and (second near discontinuity))) and Cool\$4	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			06-04-2008
(((first near end) and (second near end) and (first near discontinuity) and (second near discontinuity))) and (proximate or close)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			06-04-2008
(324/300 324/301 324/302 324/303 324/304 324/305 324/306 324/307 324/308 324/309 324/310 324/311 324/312 324/313 324/314 324/315 324/316 324/317 324/318 324/319 324/320 324/321 324/322 or 600/407 1600/408 1600/409 1600/410 1600/411 1600/412 1600/413 1600/414 1600/415 1600/416 1600/417 1600/418 1600/419 1600/420 1600/421 1600/422 or 333/229 235).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			06-04-2008
((324/300 324/301 324/302 324/303 324/304 324/305 324/306 324/307 324/308 324/309 324/310 324/311 324/312 324/313 324/314 324/315 324/316 324/317 324/318 324/319 324/320 324/321 324/322 or 600/407 1600/408 1600/409 1600/410 1600/411 1600/412 1600/413 1600/414 1600/415 1600/416 1600/417 1600/418 1600/419 1600/420 1600/421 1600/422 or 333/229 235).ccls. ) and	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			06-04-2008

(((resonator or antenna or receiver or atransmitter or transceiver) and (((magnetic adj resonance) or nmr or mri) or (magneto resonant)))) and (dielectric) and (first with second) )					
((324/300 324/301 324/302 324/303 324/304 324/305 324/306 324/307 324/308 324/309 324/310 324/311 324/312 324/313 324/314 324/315 324/316 324/317 324/318 324/319 324/320 324/321 324/322 or 600/407 600/408 600/409 600/410 600/411 600/412 600/413 600/414 600/415 600/416 600/417 600/418 600/419 600/420 600/421 600/422 or 333/229 235).ccls, and ((resonator or antenna or receiver or atransmitter or transceiver) and (((magnetic adj resonance) or nmr or mri) or (magneto resonant)))) and (dielectric) and (first with second) ) and (((first near end) and (second near end) and (first near discontinuity) and (second near discontinuity)) )	PGPB, USFT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			06-04-2008
((324/300 324/301 324/302 324/303 324/304 324/305 324/306 324/307 324/308 324/309 324/310 324/311 324/312 324/313 324/314 324/315 324/316 324/317 324/318 324/319 324/320 324/321 324/322 or 600/407 600/408 600/409 600/410 600/411 600/412 600/413 600/414 600/415 600/416 600/417 600/418 600/419 600/420 600/421 600/422 or 333/229 235).ccls, and ((resonator or antenna or receiver or atransmitter or transceiver) and (((magnetic adj resonance) or nmr or mri) or (magneto resonant)))) and (dielectric) and (first with second) ) and (((first near end) and (second near end) and (first near discontinuity) and (second near discontinuity)) )	PGPB, USFT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			06-04-2008